#### Small Business Innovation Research/Small Business Tech Transfer

# Electroactive Polymers for Free Piston Stirling Engine Power Generation, Phase I

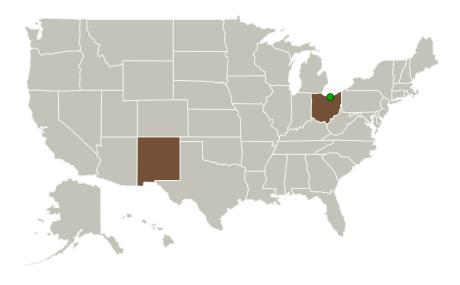


Completed Technology Project (2012 - 2012)

### **Project Introduction**

mistakes have been made in the system 4:50 ET Thursday Sept 9,2011

#### **Primary U.S. Work Locations and Key Partners**



Organizations Performing Work	Role	Туре	Location
Santa Fe Science and Technology, Inc.	Lead Organization	Industry	Santa Fe, New Mexico
Glenn Research Center(GRC)	Supporting Organization	NASA Center	Cleveland, Ohio

Primary U.S. Work Locations	
New Mexico	Ohio

### **Project Transitions**





Electroactive Polymers for Free Piston Stirling Engine Power Generation, Phase I

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Completed Technology Project (2012 - 2012)



August 2012: Closed out

#### **Closeout Documentation:**

• Final Summary Chart(https://techport.nasa.gov/file/138119)

# Organizational Responsibility

# Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

#### **Lead Organization:**

Santa Fe Science and Technology, Inc.

#### **Responsible Program:**

Small Business Innovation Research/Small Business Tech Transfer

# **Project Management**

#### **Program Director:**

Jason L Kessler

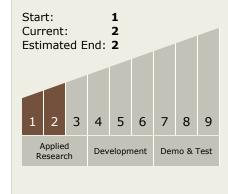
#### **Program Manager:**

Carlos Torrez

#### **Principal Investigator:**

Benjamin R Mattes

# Technology Maturity (TRL)





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Completed Technology Project (2012 - 2012)

## **Technology Areas**

#### **Primary:**

### **Target Destinations**

The Sun, Earth, The Moon, Mars, Others Inside the Solar System, Outside the Solar System

